This, briefly, is EIA

The Electronic Industries Association is a non-profit organization representing manufacturers of electronic products. The following are some of the major objectives of EIA:

- to provide a forum within the framework of our national laws and policies for industry representatives to discuss matters affecting the legitimate interests of the industry and to implement the policies of the Association.
- to coordinate and convey the views of Association members to appropriate bodies and allied industry organizations on legislative and regulatory matters.
- to assist the Department of Defense and the Armed Services in obtaining the most advanced and reliable products and scientific development from industry through an interchange of information and ideas.
- to stimulate public awareness of the vital role of the electronics industry in national defense, space exploration, communication, education and entertainment, and the evolution of industrial technologies.
- to advance the growth and technological progress of the industry by providing facilities and staff assistance in the development and dissemination of technical and related information, the registration of certain new products, and participation in National and International Standardization.

EIA accomplishes its objectives through an organization of eight Divisions and three Departments. The Departments provide support to the Divisions in specialty and engineering/technical areas. Nearly three hundred EIA member companies furnish the membership for over two hundred Committees and Working Groups which provide the industry expertise for specific efforts.

For full information, write to:

ELECTRONIC INDUSTRIES ASSOCIATION

2001 Eye Street, N.W.

Washington, D.C. 20006

EIA SOURCE CODE AND DATE BOOK

1. What is the EIA Source Code?

It is a numeric symbol, assigned and registered by EIA Headquarters, which may be stamped or marked on any or all products to identify the production source or the vendor assuming product responsibility.

The EIA code, in addition, provides for adding numerals to the source code symbol to identify the year and week of production.

2. How does the date code work?

In addition to a source code, it may be desired to identify the date of production. This can be done by adding, following a hyphen (-), the last two digits of the production year plus the number of the week of that year.

A hypothetical example of the application of the EIA date code to the source code follows: Say a company is assigned the source code symbol 112. To this is added two digits for the year-such as "81" for the current year, or "82" for 1982-and another two digits for the week of the year. Thus the combined source and date codes would be, in this case:

112-8110

which would represent the company's number "112" plus "81" for 1981, the production year, and "10" for the week of March 1-7, the production week. For convenience in identifying the week, date code tables in the back of this booklet give the number of each week in both 1981 and 1982.

If a component manufacturer is unable to use the four-digit date code, an alternate three-digit code may be used by taking only the last digit of the year. The example above would then become:

112-110

3. To whom is the EIA service available?

To all manufacturers of radio-television and electronic equipment or components. This service is extended to all EIA members without charge. For non-members an annual registration service fee of \$20.00 is charged.

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ALPHABETICAL LIST EIA CODE SYMBOLS January 1, 1981 (*indicates non-members)

DID YOU KNOW

....that EIA's Engineering Department participates in a comprehensive standardization program as evidenced by over 400 standards and publications currently available twough EIA?

....that these documents have been prepared and revised by more than 4,000 industry and government representatives who participate on the Engineering Department's 225 committees?

EIA standards development activity is conducted through committees and working groups made up of interested persons from EIA member and non-member companies, government, the academic community and others. The Standards Proposals which result from this activity are circulated widely for comment. Comments received are reviewed and are incorporated into the original proposal which is re-submitted to the formulating committee for further consideration and final approval. Following this approval and review by the Engineering Department Executive Committee, the document is published as an official EIA Standard and made available through sale by the Association's Standards Sales Office. Many EIA Standards become American National Standards through ANSI approval, and many form the basis of U.S. positions in international standards development in the International Electrotechnical Commission (IEC) and the International Standards Organization (ISO). The 1981 Catalog of EIA And JEDEC Standards & Engineering Publications is available at no charge upon request.

For further information on this and numerous other phases of the Engineering Department, please contact EIA, Engineering Department, 2001 Eye St., N.W., Washington, D.C. 20006 (202) 457-4961.

| COMPANY | CODE |
|--|-------------|
| *Ace Transformer Corp., Chicago, IL | 884 |
| *Academy Electronics, Bensenville, IL | 1174 |
| *ACD World Corp., Beverly Hills, CA | 785 |
| *Acme CRT Sales, Sacramento, CA | 860 |
| *Acme Coil & Transformer Corp., Chicago, IL | 928 |
| *Acme Electric Corp., Cuba, NY | 413 |
| *A.C.R. Electronics, Inc., Lynn, MA | 83 |
| *Acoustic Fiber Sound Systems, Inc., | 1113 |
| Indianapolis, IN | E OF |
| *Actown-Electrocoil, Inc., Libertyville, L | 1108 |
| Acushnet Capacitor Co., New Bedford, MA | 950 |
| *Adams Electronics, Div. of Tracor, Inc., | 1092 |
| Bangor, MI | |
| Admiral Group/Rockwell International | 101 |
| Corp., Schaumburg, IL | |
| *Adronics, Inc., Cedar Grove, NJ | 387 |
| *Advance Transformer Co., Chicago, IL | 1095 |
| Aerovox Inc., New Bedford, MA | 1238 |
| *Aguirre Electronics Co., Chicago, IL | 1231 |
| *AIE, Div. of Vernitron, Nashville, TN | 689 |
| Airco Electronics | |
| Resistor Plant, Bradford, PA | 300 |
| Coil Plant, Nogales, AZ | 724 |
| *A.L.A. Industries, Inc., Harrison, NY | 1031 |
| *Albergo Transformer Co., Inc., Chicago, IL | 883 |
| Allen-Bradley Co., Milwaukee, WI | 106 |
| The Alliance Mfg. Co., Alliance, OH | 107 |
| *Alpha Metals, Inc., Jersey City, NJ | 733 |
| *American Magnetics Corp., Carterville, IL | 26 |
| *American Microsystems, Santa Clara, CA | 875 |
| *American Radionic Co., Inc., Danbury, CT | 648 |
| AMP, Inc., Harrisburg, PA | 581 |
| Capitron Div., Elizabethtown, PA | 1214 |
| Amperex Electronic Corp., Hicksville, NY | 111 |
| *Amplifone Corp., Chicago, IL | 100 |
| *Amrad Corp., Paris, TX | 8 |
| Andrews Tower, Inc., Fort Worth, TX | 852 |
| Antenna Inc., Cleveland, OH | 995 |
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| *APCO Electronics, Div. of AM Plasticraft | 1210 |
| Co., Chicago, IL | 115 |
| *A.R.F. Products, Inc., Raton, NM | 115 |
| Argos Sound, Genoa, IL | 595 |
| *Armel Electronics, Inc., North Bergen, NJ | 893 1194 |
| *Artted Co., Inc., Springfield, MA | 248 |
| Arvin Industries, Inc., Columbus, IN | |
| *Associated Electronics Corp., Lansdale, PA *Associated Transformer, Elmwood Park, IL | |
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*Clarke Electronics Co., Portland, OH

Clarostat Mfg. Co., Inc., Dover, NH

Clarostat-Gorham, Inc., Gorham, ME

Clarostat-Virginia, Inc., Orange, VA

Clarostat-(India) Pvt., Ltd., Bombay, India

Clinton Electronics Corp., Loves Park, IL 1240

Clarostat-Richmond, Richmond, ME

*Classic Coil Winding, Inc., Chicago, IL

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*Edal Industries, Inc., East Haven, CT

*Elcom Div. of Cain Industries Corp.,

Electrical Utilities Co., La Salle, IL

*Electro-Mel Industries, Inc., Hazelhurst, WI

*Electrical Windings, Inc., Chicago, IL

*The Electo Motive Mfg. Co., Melville, NY

*Elco Corp., Willow Grove, PA

Guttenberg, IA

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| Grayhill, Inc., La Grange, IL | 992 |
| *Great America, Inc., San Antonio, TX | 978 |
| *GTI Corp./Circuits Div., Leesburg, IN | 59 |
| *The Gudeman Corp., Chicago, IL | 438 |
| *Gulbransen Organ, CBS Musical Instru- | 1135 |
| ments, Div. of CBS, Hoopeston, IL | 1133 |
| *Halex, Inc., Torrance, CA | 47 |
| Harman Kardon, Inc., Plainview, NY | 794 |
| *Harris Semiconductor, Melbourne, FL | 104 |
| Hazeltine Corporation, Greenlawn, NY | 376 |
| *Heath Co., St. Joseph, MI | 416 |
| *Heintz & Kaufman, Ltd, Culver City, CA | 142 |
| *Henald Mfg. Co., Piper City, IL | 808 |
| Heppner Mfg. Co., Roundlake, IL | 575 |
| *Heyboer Transformers, Inc., Grand Haven, MI | 996 |
| Hilton Industries Inc., Sarasota, FL | 986 |
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| *Hitachi, Ltd., Tokyo, Japan Hopkins Engineering Co., San Fernando, CA | |
| Husban Aircraft Co. Culver City CA | 744 |
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| Illinois Capacitor, Inc., Morton Grove, I | |
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| Illinois Tool Works | 900 |
| Paktron Div., Vienna, VA | 902 |
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| Cortron Div., Chicago, IL | 56 |
| *Indiana Transformer, Inc., Markham, IL *Inductive Components, Inc., Hauppauge, NY | 481 |
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| *Industrial Electronics Hardware Corp., NY, N' *Inglot Electronics Corp., Chicago, IL | 23 |
| International Components Corp., Melville, NY | 922 |
| *International Devices, Inc., Culver City, | |
| *International Electronic Industries, | 911 |
| Greenfield, TN | 911 |
| *International Electronics Corp., Melville, | NY 1022 |
| *International Electronic Research Corp., | |
| Burbank, CA | |
| International Importers, Inc., Chicago, | LL 1012 |
| International Telephone & Telegraph Corp. | |
| ITT Cannon Electric, Los Angeles, CA | 440 |
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| *Elgin Electronics/Div. of Basic Inc., | 669 |
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| *Ensign Corp., Burr Ridge, IL | 172 |
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| *Esquire Radio & Electronics, Inc., | 742 |
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| *Fair Rite Products Corp., Walkill, NY | 136 |
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| *Forbes & Wagner, Inc., Silver Creek, NY | 701 |
| *Foster Transformer Co., Cincinnati, OH | |
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| St. Paul, MN | |
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*Electro-Winders Co., Inc., Covina, CA

*Electronic Devices, Inc., Yonkers, NY

"Electronic Test Equipment Mfg. Co.,

*Electronic Components Corp., Addison, IL

*Electrosonics International, Inc.,

Philadelphia, PA

Lancaster, PA

CODE

1243

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*Grand Transformers, Inc.

*Grand/Coloma, MI

*Grand/Grand Haven, MI

ITT Intelex Systems, New York, NY ITT North Electric, Galion, OH

ITT Semiconductors, Inc., W. Palm Beach, FL

*ITT/Schadow, Eden Prairie, MN

*Interwinding, Ltd., Addison, IL
*James Electronics, Inc., Chicago, IL
J-B-T Instruments, Inc., New Haven, CT
*Jefferson Electric, Div. of Litton

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| *KEP, Inc., Greenville, IL 461 |
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| *Kline Iron & Steel Co., Columbia, SC 869 |
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| *Lear Jet Stereo 8, Excelsior Springs, MO 880 |
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| *Magnetic Coil Mfg. Co., Chicago, IL 933 |
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| Mallory & Co., Inc., Chicago, IL |
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| *Matrix Instruments, Inc., Northvale, NJ 731 |
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| *MDE Electronics Co., Ltd., Taipei, Taiwan, ROC 1225 |
| *Mel-Rain Corp., Arlington Heights, IL 834 |
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| *Mepco/Electra, Inc., West Palm Beach, FL 555 |
| *Merrimack Magnetics Corp., Lowell, MA 41 |
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| *Microwave Power Devices, Hauppauge, NY 1071 |
| *Microwave Semiconductor Corp., Somerset, NJ 1084 |
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| Compton, CA |
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| *Minneapolis Speaker Co., Minneapolis, MN | 114 |
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| *Molon Motor & Coi. Corp., Rolling Meadows, IL | 1001 |
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| *Solitron Devices, Inc., Riviera Beach, FL 10 | |
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| *ST-Semicon, Inc., Bloomington, IN | 684 |
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| *Supreme Transformer Div., Electronic Com- | 798 |
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| *Sure Power Products, Inc., Portland, OR | 912 |
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| *Syntronic Instruments, Inc., Addison, IL | 822 |
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| *Tazcap Corp., Bluefield, VA | 908 |
| *TDC Div./Frequency Technology, Inc., | 998 |
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| *Technitrol, Inc., Philadelphia, PA | 1102 |
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| *Tempel Steel Co., Niles, IL | 745 |
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| *Tenva, Incorporated, Nogales, AZ | 673 |
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| *Texas Transformer Corp., Plano, TX | 1181 |
| Thomas Electronics, Inc., Wayne, NJ | 892 |
| Thordarson Meissner, Inc., Mt. Carmel, IL | 238 |
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| *Toroid Transformer, Inc., Chicago, IL | 1010 |
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| *Tran Spectra, Inc., Greenfield, TN | 777 |
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CODE

TRW, Inc.

NUMERICAL LIST EIA CODE SYMBOLS

CODE

January 1, 1981

(*indicates non-members)

COMPANY

| IRW, IRC. | |
|--|------|
| Consumer Int'l Div., Wheeling, IL | 273 |
| Cinch Mfg. Co., Elk Grove Village, IL | 139 |
| Capacitor Division, Ogallala, NE | 446 |
| IRC Division, Philadelphia, PA | 214 |
| United Transformer Co., New York, NY | 418 |
| United Transformer Co., Kinston, NC | 108 |
| Semiconductors, Inc., Lawndale, CA | 947 |
| | 1073 |
| Corp., Cincinnati, OH | 10,0 |
| Union Carbide Corp., Components Dept., | 4 |
| Greenville, SC | |
| *Union City Filament Corp., Union City, NJ | 954 |
| *United Chemi-con, Inc., Rosemont, IL | 849 |
| Unitrode Corp., Watertown, MA | 53 |
| *Universal Transformer, Inc., Chicago, IL | 965 |
| | 1008 |
| | |
| *Utah Sound Products/Div. of Oxford Speaker | 320 |
| Co., Chicago, IL | 60 |
| *V&F Transformer Corp., Bartlett, IL | 1088 |
| | 271 |
| *Varo Semiconductor, Inc., Garland, TX | |
| *Video Display Corp., Stone Mountain, GA | 39 |
| *Video Monitors Inc., Eau Claire, WI | 837 |
| Vitramon, Inc., Bridgeport, CT | 956 |
| *V-M Corp., Benton Harbor, MI | 857 |
| *Wabash Inc./Wabash Transformer Div., | 524 |
| Huntington, IN | 200 |
| *Wagner Electric Corp., Parsippany, NJ | 322 |
| *Walbern Devices Int'1, Inc., Linden, NJ | 154 |
| Wells-Gardner Electronics Corp., Chicago, IL | |
| *Wm. H. Welsh Co., Inc., Chicago, IL | 335 |
| *Wescoil Co., Inc., Tinley Park, IL | 934 |
| Westinghouse Electric Corp., Baltimore, MD | |
| Director Systems Dept., Pittsburgh, PA | |
| *Whitewater Electronics, Inc., Whitewater, WI | |
| *Wilder Engineering Products, Inc., | 449 |
| Evanston, IL | |
| *Winchester Electronics Div., Litton, | 22 |
| Oakville, CT | |
| | 1038 |
| Winston Electronics Div., Jetronic Indu- | 957 |
| stries, Philadelphia, PA | |
| Accordingly placed management of the National Applications of Control of the State of Control of Co | 1162 |
| Sarasota, FL | |
| *Xciton Corp., Latham, NY | 983 |
| Zenith Electronics Corp., Lansdale, PA | 877 |
| Zenith Radio Corp., Chicago, IL | 343 |
| Rauland Division, Melrose Park, IL | 1101 |

| ODL | OOM ANI |
|----------|---|
| 2 | Sprague Electric Co., North Adams, MA |
| 3 | Clarostat (India) Pvt. Ltd., Bombay, India |
| 4 | Union Carbide Corp., Components Dept., |
| 5.8 | Greenville, SC |
| 5 | *Sun Capacitors, Chicago, IL |
| 6 | *SNC Manufacturing Co., Oshkosh, WI |
| 8 | *Amrad Corp., Paris, TX |
| 9 | Tansitor Electronics, Bennington, VT |
| 10 | Mura Corp., Jericho, NY |
| 11 | Mura Corp., Jericho, NY *Litronix, Cupertino, CA *Robertshaw Controls Co./Lux Times Div., |
| 13 | *Robertshaw Controls Co./Lux Times Div., |
| | Waterbury, CT |
| 15 | *Crystal Technology, Inc., Palo Alto, CA |
| 17 | Triad-Utrad Div. of Litton Systems, |
| | Huntington, IN |
| 19 | Clarostat-Richmond, Inc., Richmond, ME |
| 20 | Clarostat-Virginia, Inc., Orange, VA |
| 22 | *Winchester Electronics Div., Litton, |
| | Oakville, CT |
| 23 | *Inglot Electronics Corp., Chicago, IL |
| 24 | *Becker Mfg. Corp., East Durham, NY |
| 26 | *American Magnetics Corp., Carterville, IL |
| 30 | *Cin-Tran, Inc., Cincinnati, OH |
| 33 | *Omtronics Mfg., Inc., Omaha, NE |
| 33 | *Shallcross, Inc., Smithfield, NC |
| 34 | Cornell-Dubilier Electronics |
| | New Bedford Plant, New Bedford, MA |
| 36 | *Bel-Tronics Corp., Addison, IL |
| 37 | *Ravenswood Electronics Corp., Chicago, IL |
| 38 | *Major Electronics, Inc., Van Nuys, CA |
| 39 | *Video Display Corp., Stone Mountain, GA |
| 41 | *Merrimack Magnetics Corp., Lowell, MA |
| 42 | *Silicon Transistor Corp., Chelmsford, MA |
| 43 | The Potter Co., A Div. of Varian, |
| ,, | Wesson, MS *Parametric Industries, Inc., Winchester, MA |
| 44 46 | *Plessey Semiconductor, Irvine, CA |
| 47 | *Halex, Inc., Torrance, CA |
| 48 | ITT Industrial Products Div., |
| 40 | San Fernando, CA |
| 49 | *Deltona Transformer Corp., Deltona, FL |
| . 50 | *Chicago Switch, Inc., Chicago, IL |
| 51 | *Gollehon, Inc., Grand Rapids, MI |
| 52 | *Richey Electronics, Inc., Nashville, TN |
| 53 | Unitrode Corp., Watertown, MA |
| 56 | *Indiana Transformer, Inc., Markham, IL |
| 57 | *Bulova Watch Co., Inc., Woodside, NY |
| 58 | *Nortronics Co., Inc., Minneapolis, MN |
| 59 | GTI Corp./Circuit Div., Leesburg, IN |
| 60 | *V&F Transformer Corp., Bartlett, IL |
| 67 | *Eminence Speaker Corp., Eminence, KY |
| | 25. |

| CODE | |
|------------|--|
| 69 | *Seacor, Inc., Westwood, NJ |
| 70 | *Associated Electronics Corp., Lansdale, PA |
| 71 | ITT Semiconductors, Inc., W. Palm Beach, FL |
| 72 | Corning Glass Works, Components, Inc., |
| | Biddeford, ME |
| 74 | Barnes Corp., Div. of Bunker Ramo, |
| | Lansdowne, PA |
| 75 | Sola Electric, Div. of Sola Basic |
| | Industries, Elk Grove Village, IL |
| 77 | *Nichicon, Chicago, IL |
| 79 | *General Winding Co., New York, NY |
| 83 | *A.C.R. Electronics, Inc., Lynn, MA |
| 85 | *National Transformer Corp., Johnston |
| | City, IL |
| 86 | *'GCI, Inc., Fort Wayne, IN |
| 91 | Oaktron Industries, Inc., Monroe, WI |
| 95 | Amphenol Connector Div., Bunker Ramo |
| | Corp., Broadview, IL |
| 97 | Bud Industries, Inc., Willoughby, OH |
| 100 | *Amplifone Corp., Chicago, IL |
| 101 | Admiral Group/Rockwell Int'l Corp., |
| | Schaumburg, IL |
| 102 | AVX Corp., Great Neck, NY |
| 103 | *Barker & Williamson, Inc., Bristol, PA |
| 104 | *Harris Semiconductor, Melbourne, FL |
| 105 | Datak Corp., Guttenberg, NJ |
| 106 | Allen-Bradley Co., Milwaukee, WI |
| 107 | The Alliance Mfg. Co., Inc., Alliance, OH |
| ., 108 | United Transformers, Div. of TRW, Inc., |
| *W | Kingston, NC |
| 111 | Amperex Electronic Corp., Hicksville, NY |
| 114 115 | *Minneapolis Speaker Co., Minneapolis, MN *A.R.F. Products, Inc., Raton, NM |
| 117 | *Credence Speakers, Kevil, KY |
| 118 | *Melvin Instruments, Indianapolis, IN |
| 120 | Solid Power Corp., Farmingdale, NY |
| 121 | Bussmann Mfg. Div., Earth City, MO |
| 122 | Murata Corp. of America, Marietta, GA |
| 127 | *Teltone, Kirkland, WA |
| 130 | Panasonic Company, New York, NY |
| 132 | Talk-A-Phone Co., Chicago, IL |
| 134 | Centralab, Inc., Milwaukee, WI |
| 135 | *Chicago Condenser Corp., Chicago, IL |
| 136 | *Fair-Rite Products Corp., Wallkill, NY |
| 137 | CTS Corp., Elkhart, IN |
| 138 | *Stancor/Essex Int'l., Inc., Chicago, IL |
| 139 | Cinch Mfg. Co., Sub. of TRW, Inc., |
| | Chicago, IL |
| 140 | Clarostat Mfg. Co., Dover, NH |
| 141 | Centre Engineering, Inc., State College, PA |
| 142 | *Heintz & Kaufman, Ltd., Culver City, CA |
| 144 | *Projected Sound, Inc., Plainfield, IN |
| 145 | Illinois Capacitor, Inc., Morton Grove, IL |
| 146 | *CW Industries, Warminster, PA |
| 147 | *Transco, Lansdale, PA |
| 148 | Corning Glass Works, Electronic Pro- |
| | ducts Div., Corning, NY |
| | |

| 149 | IBRAPE Eletronica Ltda., Sao Paulo, Brazil |
|------|--|
| 151 | *CRONAME, Div. of Grand Sheet Metal Pro- |
| | ducts, Melrose Park, IL |
| 154 | *Walbern Devices Int'l., Linden, NJ |
| 156 | Dormeyer Industries, Chicago, IL |
| 157 | *Matsushita Industrial Co., Franklin Pk., IL |
| 158 | Dumont Electron Tubes & Devices Corp., |
| 130 | Clifton, NJ |
| 162 | *Chronos Industries Inc., Franklin Pk., IL |
| 164 | *The Electro Motive Mfg. Co., Inc., |
| 104 | Melville, NY |
| 166 | *Magnetic Comment I |
| 100 | *Magnetic Components, Inc., Schiller |
| 167 | Park, IL |
| 169 | Sanyo Mfg. Corp., Forrest City, AR |
| | *Hitachi, Tokyo, Japan |
| 170 | Electronic Tube Div., General Atronics |
| 170 | Corp., Magnavox Co., Philadelphia, PA |
| 172 | *Ensign Corp., Burr Ridge, IL |
| 173 | *Erie Technological Products Co., Inc., Erie, PA |
| 175 | *Solid State Electronics Co., Pvt., Ltd., |
| 170 | Bombay, India |
| 179 | ITT Federal Laboratories, Clifton, NJ |
| 185 | Motorola, Inc., Franklin Park, IL |
| 188 | General Electric Co., Schenectady, NY |
| 189 | Saxton Products, Inc., Congers, NY |
| 190 | *The General Industries Co., Elyria, OH |
| 191 | *General Instrument Corp., Clifton, NJ |
| 192 | Tech Spray, Inc., Amarillo, TX |
| 196 | *Pan-Magnetics Int'l, Inc., El Segundo, CA |
| 213 | Dearborn Wire & Cable Co., Rosemont, IL |
| 214 | IRC Div. of TRW, Philadelphia, PA |
| 215 | *D&L Mfg. Co., Powell, OH |
| 218 | *Jefferson Electric Div., Litton Indu- |
| | stries, Bellwood, IL |
| 222 | E. F. Johnson Co., Waseca, MN |
| 228 | Lenz Electric Mfg. Co., Chicago, IL |
| 230 | Littelfuse, Inc., Des Plaines, IL |
| 231 | Machlett Labs., Div. of Raytheon Co., |
| | Stamford, CT |
| 232 | The Magnavox Co., Knoxville, TN |
| 235 | P. R. Mallory & Co., Inc., Indianapolis, IN |
| 238 | Thordarson-Meissner, Mt. Carmel, IL |
| 241 | *Nationwide Electronic Systems, Inc., |
| 2-12 | Streamwood, IL |
| 243 | Gardiner Solder Co., Chicago, IL |
| 248 | Arvin Industries, Inc., Columbus, IN |
| 249 | OAK Industries, Inc., Switch Div., |
| - 17 | Crystal Lake, IL |
| 251 | Ohmite Mfg. Co., Skokie, IL |
| 252 | *Dukane Corp., St. Charles, IL |
| 258 | *Spectrum Control, Inc., Fairview, PA |
| 262 | Philmore Mfg. Co., Inc., Inwood, NY |
| 265 | Perma Power Electronics, Inc., Chicago, IL |
| 268 | *Gould, Inc., Portable Battery Div., |
| 200 | St. Paul, MN |
| 270 | Ourm-Nichols Co. Chicago II |

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Collins Radio Group/Rockwell Interna-439 tional Corp., Cedar Rapids, IA 440 ITT Cannon Electric, Los Angeles, CA J-B-T Instruments, Inc., New Haven, CT 442 GTE Automatic Electric Inc., North Lake, IL 445 446 TRW Capacitor Div., Ogallala, NE 449 *Wilder Engineering Products, Inc., Evanston, IL 460 Capacitor Technology, Inc., Ft. Wayne, IN 461 *KEP, Inc., Greenville, IL *N.V. Philips Gloeilampenfabrieken 462 Eindhoven, The Netherlands Piher Int'l Corp., Arlington Heights, IL 464 465 *Oxford Speaker Co., Chicago, IL 466 Delco Radio Div., GMC, Kokomo, IN *Standard Grigsby Co., Aurora, IL 467 476 *SMK Electronics Corp. of America, Carson, CA 477 *Lansdale Transistor and Electronics, Inc., Phoenix, AZ 480 *Custom Magnetics, Inc., N. Manchester, IN *Inductive Components, Inc., Hauppauge, NY 481 484 Shurite Meters, Sub. of J-B-T Instruments, Inc., New Haven, CT 486 *Quality Service Electronics, Watseka, IL 489 *Radio Television Products Corp., Douglas, AZ 491 *Salom Electric Co., Ltd., Taipei, Taiwan, 493 *Better Electronics Corp., Taipei, Taiwan, ROC 497 *ITT/Schadow, Eden Prairie, MN 500 *SSM Div. of Thomson-CSF Components Corp., Montgomeryville, PA 501 *Piezo Crystal Co., Carlisle, PA 503 *Commander Communications Div. of Electronics Group., Inc., Wheeling, IL 504 *Beta-Com Div., Electronics Group., Inc., Wheeling, IL 509 *Amphenol Industrial Div., Bunker Ramo Corp., Chicago, IL 510 *Providence Co., Media, PA 514 Peerless Audio Mfg. Corp., Leominster, MA 515 *Electronic Components Corp., Addison, IL 519 Signetics Corp., Sub. Corning Glass, Sunnyvale, CA 523 Dialight Div., Amperex Electronic Corp., Brooklyn, NY 524 *Wabash Inc./Wabash Transformer Div., Huntington, IN 525 *Omnetics Inc., Minneapolis, MN 526 *Prem Magnetics, Inc., McHenry, IL 547 STK Electronics, Inc., Cazenovia, NY 549 *Mid-West Transformer Co., Grayslake, IL 551 *ATR Electronics, Inc., St. Paul, MN 554 The Bunker Ramo Corp., Oak Brook, IL 555 *Mepco/Electra, Inc., W. Palm Beach, FL 556 *International Devices, Inc., Culver City, CA

COMEX Systems, Derry, NH

*Matrecs Industries, Inc., Winslow, IL

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*The Gudeman Corp., Chicago, IL

Bologna, Italy

*Pak-Tronics, Chicago, IL

North American Philips Corp., NY, NY

*Delta Wire & Cable Co., Chicago, IL

*Ducati Elettrotechnical Microfarad,

*Long Engineering, Inc., Waveland, IN

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| DDE | COMPANY |
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| 564 | *Plessey Electro Products, Los Angeles, CA |
| 567 | *Herman H. Smith, Inc., Brooklyn, NY |
| 569 | Electrical Utilities Co., La Salle, IL |
| 570 | *Leonard Electronic Products, Brownsville, TX |
| 573 | *Nutronics, Inc., Chicago, IL |
| 575 | Heppner Mfg. Co., Roundlake, IL |
| 577 | *Chungwa Picture Tubes, Ltd., Taiwan, ROC |
| 579 | Belden Corp., Chicago, IL |
| 581 | AMP, Inc., Harrisburg, PA |
| 585 | *Chestel, Inc., Chester, CT |
| 586 | *Drake Mfg. Co., Harwood Heights, IL |
| 588 | *Automatic Radio, Melrose, MA |
| 591 | Siecor Optical Cables, Inc., Horseheads, NY |
| 595 | Argos Sound, Genoa, IL |
| 599 | *Elco Corp., Willow Grove, PA |
| 605 | *Lenco Electronics, Inc., McHenry, IL |
| 606 | *Schumacher Electric Corp., Chicago, IL |
| 607 | Consolidated Wire & Associated Corps., |
| | Chicago, IL |
| 608 | *TELvision Labs, Inc., Wauconda, IL |
| 614 | Simpson Electric Co., Chicago, IL |
| 615 | ITT North Electric, Galion, OH |
| 619 | *Frequency Sources, Inc., GHZ Div., |
| | Chelmsford, MA |
| 625 | Clarostat-Gorham, Inc., Gorham, ME |
| 626 | *Keltron Corp., Waltham, MA |
| 632 | *E1-Rad Mfg. Co., Chicago, IL |
| 633 | Quasar Electronic Corp., Franklin Park, IL |
| 641 | ILC Data Device Corp., Bohemia, NY |
| 647 | Owens-Illinois, Inc., Toledo, OH |
| °,548 | *American Radionic Co., Danbury, CT |
| *W650 | *MidTex, Inc., N. Mankato, MN |
| 658 | *Sangamo Electric Co., Springfield, IL |
| 660 | *CAPCO, Inc., Grand Junction, CO |
| 661 | *Custom Coils, Inc., Alcester, SD |
| 665 | *Penn-Tran Corp., Bellefonte, PA |
| 668 | *Staco, Inc., Dayton, OH |
| 669 | *Elgin Electronics/Div. of Basic Inc., Waterford, PA |
| 673 | *Tenva, Incorporated, Nogales, AZ |
| 676 | *GFS Mfg. Co., Inc., Dover, NH |
| 678 | *Clarke Electronics Co., Portland, OR |
| 680 | *Conrac Div./Conrac Corp., Covina, CA |
| 681 | *3M Company, Electronic Products Div., |
| | St. Paul, MN |
| 682 | *Electrical Windings, Inc., Chicago, IL |
| 684 | *ST-Semicon, Inc., Bloomington, IN |
| 685 | *Precision Components, Inc., Addison, IL |
| 689 | *AIE, Div. of Vernitron, Nashville, TN |
| 691 | *SGS-Ates Semiconductor Corp., Waltham, MA |
| 692 | *CELCO (Constantine Engineering Labs.), Mahwah, NJ |
| 695 | *Basler Electric Co., Highland, IL |
| 696 | *Coil-Tran Corp., Hobart, IN |
| 697 | *Phalo Corp., Shrewsbury, MA |
| 699 | *Transmission Networks Int'l, Inc., Knightdale, NC |
| 701 | *Forbes & Wagner, Inc., Silver Creek, NY |
| 703 | *Prodelin, Inc., Hightstown, NJ |
| 708 | Grand/Coil Tech Div./Grand Transformers, |
| | Inc., Grand Haven, MI |
| | |

| 11 | Sentry Mfg. Co., Chickasha, OK |
|--------------|---|
| 12 | *Elcom Div./Cain Industrial Corp., |
| | Guttenberg, IA |
| 14 | *Toko America, Inc., Skokie, IL |
| 17 | Robins Industries Corp., Commack, NY |
| 119 | *Carbonneau Industries, Grand Rapids, MI |
| 20 | Methode Electronics, Inc., Chicago, IL |
| 21 | *Rollan Electric Co., Mt. Carmel, IL |
| 23 | GC Electronics, Div. of Hydrometals, |
| e La Martino | Inc., Rockford, IL |
| 24 | Airco Electronics, Coil Plant, Nogales, AZ |
| 29 | Paso Sound Products, Inc., New York, NY |
| 31 | *Matrix Instruments, Inc., Northvale, NJ Radio Materials Co., Div. of P. R. |
| 32 | |
| | Mallory & Co., Chicago, IL |
| 33 | *Alpha Metals, Inc., Jersey City, NJ |
| 42 | *Esquire Radio & Electronics, Inc., Brooklyn, NY |
| 44 | Hughes Aircraft Co., Culver City, CA |
| 45 | *Tempel Steel Co., Niles, IL |
| 49 | *National Electronics/A Varian Div., Geneva, IL |
| 50 | *Special Tantalum Component Corp., El Paso, TX |
| 52 57 | *Electronic Devices, Inc., Yonkers, NY |
| 31 | *Grand/Grand Haven, MI, Div. of Grand |
| 58 | Transformers, Inc. *Whitewater Electronics, Inc., Whitewater, WI |
| 60 | Marcon America Corp., Northbrook, IL |
| 63 | Piezo Technology, Orlando, FL |
| 68 | Microtran Co., Inc., Valley Stream, NY |
| 70 | Stone City Products, Inc., Bedford, IN |
| 75 | Rubycon America Inc., Northbrook, IL |
| 76 | *Ogden Coil & Transformer Co., Chicago, IL |
| 77 | *Tran Spectra, Inc., Greenfield, TN |
| 79 | Fujitso America, Inc., Lake Bluff, IL |
| 82 | Boeing Aerospace Co., Seattle, WA |
| 84 | *Johnson Electronics, Inc., Casselberry, FL |
| 85 | *ACD World Corp., Beverly Hills, CA |
| 88 | Cornell-Dubilier Electric Corp., Sanford, NC |
| 89 | McGregor Electronic Industries, Inc., |
| | McGregor, IA |
| 91 | Hopkins Engineering Co., San Fernando, CA |
| 94 | Herman Kardon, Inc., Plainview, NY |
| 95 | *Atlas Sound Div., American Trading & |
| | Production Corp., Parsippany, NJ |
| 98 | *Supreme Transformer Div., Electronic |
| | Components Corp., Addison, IL |
| 808 | *Henald Mfg. Co., Inc., Piper City, IL |
| 11 | *Baron Wire & Cable Co., Niles, IL |
| 12 | *Edal Industries, Inc., East Haven, CT |
| 14 | *Coyson Crystals, Cape Kennedy, FL |
| 15 | SFE Technologies, San Fernando, CA |
| 16 | Dale Electronics, Inc., Columbus, NE |
| 17 | Savoy Electronics, Inc., Ft. Lauderdale, FL |
| 23 | *Syntronic Instruments, Inc., Addison, II |
| 331 | *Universal Semiconductor, Inc., San Jose, CA |
| JI | *Better Coil & Transformer Corp., Goodland, IN |
| 222 | |
| 332 | McCoy Electronics Co., Sub. of Oak |
| 834 | Technology, Inc., Mt. Holly Springs, PA |
| 837 | *Mel-Rain Corp., Arlington Heights, IL *Video Monitors, Inc., Eau Claire, WI |
| 001 | video nonitions, inc., had oralle, wi |

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| 968 | Rapid Die & Molding Co., Schiller Pk., IL |
|---|---|
| 970 974 | *Reyns Transformer Co., Brookfield, IL *Lectrohm Div./CAPCO, Inc., Grand |
| 714 | Junction, CO |
| 978 | *Great America, Inc., San Antonio, TX |
| 980 | *Texas Instruments, Inc., Dallas, TX |
| 983 | *Xciton Corp., Latham, NY |
| 984 | *Electro-Winders Co., Inc., Covina, CA |
| 985 | *Bartlett Mfg. Co., Elk Grove Village, IL |
| 986 | Hilton Industries Inc., Sarasota, FL |
| 988 | *Trans World Components, Inc., Downers Grove, IL |
| 989 | *Marvel Electric Corp., Chicago, IL |
| 990 | *Semiconductor Products Group, Sub. |
| *************************************** | General Instruments Corp., Hicksville, NY |
| 991 | *E&I International, Inc., Goodland, IL |
| 992 | Grayhill, Inc., La Grange, IL |
| 993 | *Kris, Inc., Cedarburg, WI |
| 995 | Antenna, Inc., Cleveland, OH |
| 996 | *Heyboer Transformers, Inc., Grand Haven, MI |
| 998 | *TDC Div./Frequency Technology, Inc., Littleton, MA |
| 1000 | Switchcraft, Inc., Chicago, IL |
| 1001 | *Molon Motor & Coil Corp., Rolling Meadows, IL |
| 1002 | NEC Electron, Inc., Santa Clara, CA |
| 1005 | *Quality Transformers, Inc., Chicago, IL |
| 1008 | US JVC Corp., Maspetch, NY |
| 1010 | *Toroid Transformer, Inc., Chicago, IL |
| 1012 | International Importers, Inc., Chicago, IL |
| 1014 | Dek, Inc., St. Charles, 1L |
| 1018 | Southwest Vacuum Devices, Tucson, AZ |
| 1019 | *R-Ohm Corp., Irvine, CA |
| 1022 | *International Electronics Corp., Melville, NY |
| 1023 | *International Electronic Research Corp., Burbank, CA |
| 1025 | *Torwico Electronics, Inc., Lakewood, NJ |
| 1030 | *Plessey Capacitors, Inc., Westlake Village, CA |
| 1031 | *A.L.A. Industries, Inc., Harrison, NY |
| 1035 | *Associated Transformer, Elmwood Pk., IL |
| 1038 | *Winslow Industries, Inc., Winslow, IL |
| 1039 | *Litton Microwave Cooking Products, |
| 1007 | Minneapolis, MN |
| 1040 | Ferranti Electric, Inc., Plainview, NY |
| 1041 | *Mayfair Molded Products Corp., Schiller Pk., IL |
| 1044 | *Bradohm, Inc., Salamanca, NY |
| 1052 | *Transformer Manufacturers, Inc., Chicago, IL |
| 1056 | *GEFCO Mfg. Corp., Grayslake, IL |
| 1060 | *Schwalm Electronics, Inc., Highland Pk., IL |
| 1066 | *South Haven Coil, Inc., South Haven, MI |
| 1068 | *Callins Industries, Inc., Greenfield, TN |
| 1069 | *ESC Electronics, Palisades Park, NJ |
| 1070 | *Paul Smith Co., Div. of Standex Inter- national, Cincinnati, OH |
| 1071 | *Microwave Power Devices, Hauppauge, NY |
| 1071 | *Underwood Electric, Div. of Standex |
| 10/3 | International, Cincinnati, OH |
| 1077 | Cornell-Dubilier Electronics, Fuquay |
| 10// | Springs, NC |
| 1084 | *Microwave Semiconductor Corp., Somerset, NJ |
| 1087 | *Solitron Devices, Inc., Riviera Beach, FL |
| 1088 | *Varadyne Industries, Santa Monica, CA |
| 1089 | JSC Wire & Cable, Wayne. NJ |
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Rockwell International, El Segundo, CA

| HODE | COMPANY |
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| CODE | COMPANI |
| 1090 | Westinghouse Electric Corp., Director Systems Dept., Pittsburgh, PA |
| 1092 | *Adams Electronics, Div. of Tracor, Inc., Bangor, WI |
| 1095 | *Advance Transformer Co., Chicago, IL |
| 1096 | *Johnson Electric Coil Co., Antigo, WI |
| 1097 | *Grand/Coloma, MI, Div. of Grand Transformer |
| 1098 | *Pyle Industries, Inc., Huntington, IN |
| 1100 | *Ovenaire, Inc., Charlottesville, VA |
| 1101 | Rauland Div., Zenith Corp., Melrose Pk., IL |
| 1102 | *Technitrol, Inc., Philadelphia, PA |
| 1108 | Actown-Electrocoil, Libertyville, IL |
| 1109 | ITT Intelex Systems, Inc., New York, NY |
| 1113 | <pre>*Acoustic Fiber Sound Systems, Inc., Indianapolis, IN</pre> |
| 1118 | *Semicon, Inc., Burlington, MA |
| 1119 | SPECO Div., Components Specialties, Inc., |
| 1117 | Lindenhurst, NY |
| 1125 | *Saft America, Inc., Valdosta, GA |
| 1128 | *Automatic Connector, Inc., Sub. of ASU Industries, Commack, NY |
| 1135 | *Gulbransen Organ, CBS Musical Instru- |
| 1133 | ments, Div. of CBS, Hoopeston, IL |
| 1137 | Ball Brothers Research Corp., Boulder, CO |
| 1146 | *Tenva Audio, Nogales, Mexico |
| 1147 | *Sunbeam Electronics, Redmund, WA |
| 1150 | *Electronic Test Equipment Mfg. Co., |
| 1150 | Lancaster, PA |
| 1152 | Corning Glass Works, Components, Inc., Phoenix, AZ |
| *W/1158 | *Electro-Mel Industries, Inc., Hazelhurst, WI |
| 1159 | Ledex, Inc., Dayton, OH |
| 1162 | Workman Electronic Products, Inc., |
| 1102 | Sarasota, FL |
| 1167 | *Permavolt Transformers, Inc., South Bend, IN |
| 1172 | *Spellman High Voltage Electronics |
| | Corp., Plainview, NY |
| 1174 | *Academy Electronics, Bensenville, IL |
| 1176 | Northern Engineering Labs., Burlington, WI |
| 1181 | *Texas Transformer Corp., Plano, TX |
| 1182 | Dynascan Corp., Chicago, IL |
| 1194 | *Artted Co., Inc., Springfield, MA |
| 1195 | Blonder-Tongue Labs., Inc., Old Bridge, NJ |
| 1198 | Kulka Electric Corp., Mt. Vernon, NY |
| 1200 | Dearborn Electronics, Inc., Sub. of |
| 1202 | Sprague Electric, Orlando, FL |
| 1203 | *Audiocraft, Inc., Ft. Worth, TX |
| 1204 | *Torotel Products, Inc., Grandview, MO |
| 1208 | General Dynamics Corp., General Dyna- |

| CODE | COMPANY |
|------|---|
| 1217 | *Automatic Coil Co., Hialeah, FL |
| 1219 | *Fernseh Inc., Salt Lake City, UT |
| 1220 | *L-Tran Engineering Co., Chicago, IL |
| 1225 | MDE Electronics Co., Ltd., Taipei, |
| | Taiwan, ROC |
| 1226 | Sencore, Inc., Sioux Falls, SD |
| 1229 | *Transformer Technicians, Inc., Chicago, IL |
| 1230 | *Del Electronics Corp., Mt. Vernon, NY |
| 1231 | *Aguirre Electronics Co., Chicago, IL |
| 1237 | Bell Industries, J. W. Miller Div., |
| | Compton, CA |
| 1238 | Aerovox, Inc., New Bedford, MA |
| 1240 | Clinton Electronics Corp., Loves Pk., IL |
| 1243 | *Electronics Int'l, Inc., Philadelphia, PA |
| | |

1209 1210

1215

mics/Electronics, Rochester, NY South River Metal Products Co., S. River, NJ

*APCO Electronics, Div. of American Pla-

*Bel Fuse Ltd., Kowloon, Hong Kong *Bel Fuse, Inc., Jersey City, NJ *Spectronics, Inc., Richardson, TX

AMP, Inc., Capitron Div., Elizabethtown, PA

*Decibel Products, Inc., Dallas, TX

EIA WEEKLY DATE CODE

SYMBOL OF EACH WEEK IN THE PERIOD OF

December 28, 1980 thru January 2, 1982

Note: The first week of the year is that calendar week in which the first Thursday falls. This conforms with MIL-STD-1285 criteria.

| 01 | Dec.(1980) | 28 | thru | Jan.(1981) | 3 | inc. |
|-------------|------------|----|------|--|----|------|
| 02 | January | 4 | thru | January | 10 | inc. |
| 03 | January | 11 | thru | January | 17 | inc. |
| 04 | January | 18 | thru | January | 24 | inc. |
| 05 | January | 25 | thru | January | 31 | inc. |
| 06 | February | 1 | thru | February | 7 | inc. |
| 07 | February | 8 | thru | February | 14 | inc. |
| 80 | February | 15 | thru | February | 21 | inc. |
| 09 | February | 22 | thru | February | 28 | inc. |
| 10 | March | 1 | thru | March | 7 | inc. |
| 11 | March | 8 | thru | March | 14 | inc. |
| 12 | March | 15 | thru | March | 21 | inc. |
| 13 | March | 22 | thru | March | 28 | inc. |
| 14 | March | 29 | thru | April | 4 | inc. |
| 15 | April | 5 | thru | April | 11 | inc. |
| 16 | April | 12 | thru | April | 18 | inc. |
| 17 | April | 19 | thru | April | 25 | inc. |
| 18 | April | 26 | thru | May | 2 | inc. |
| 19 | May | 3 | thru | May | 9 | inc. |
| 20 | May | 10 | thru | May | 16 | inc. |
| 21 | May | 17 | thru | May | 23 | inc. |
| 22 | May | 24 | thru | May | 30 | inc. |
| . 23 W.1 | May | 31 | thru | June | 6 | inc. |
| LI I | June | 7 | thru | June | 13 | inc. |
| -25 | June | 14 | thru | June | 20 | inc. |
| 26 | June | 21 | thru | June | 27 | inc. |
| 27 | June | 28 | thru | July | 4 | inc. |
| 28 | July | 5 | thru | July | 11 | inc. |
| 29 | July | 12 | thru | July | 18 | inc. |
| 30 | July | 19 | thru | July | 25 | inc. |
| 31 | July | 26 | thru | August | 1 | inc. |
| 32 | August | 2 | thru | August | 8 | inc. |
| 33 | August | 9 | thru | August | 15 | inc. |
| 34 | August | 16 | thru | August | 22 | inc. |
| 35 | August | 23 | thru | August | 29 | inc. |
| 36 | August | 30 | thru | September | 5 | inc. |
| 37 | September | 6 | thru | September | 12 | inc. |
| 38 | September | 13 | thru | September | 19 | inc. |
| 39 | September | 20 | thru | September | 26 | inc. |
| 40 | September | 27 | thru | October | 3 | inc. |
| 41 | October | 4 | thru | October | 10 | inc. |
| 42 | October | 11 | thru | October | 17 | inc. |
| 43 | October | 18 | thru | October | 24 | inc. |
| 44 | October | 25 | thru | October | 31 | inc. |
| 45 | November | 1 | thru | November | 7 | inc. |
| 46 | November | 8 | thru | November | 14 | inc. |
| 47 | November | 15 | thru | November | 21 | inc. |
| 48 | November | 22 | thru | November | 28 | inc. |
| 49 | November | 29 | thru | December | 5 | inc. |
| 50 | December | 6 | thru | December | 12 | inc. |
| 51 | December | 13 | thru | December | 19 | inc. |
| 200 | | | | AND AND ADDRESS OF THE PARTY OF | | |

20 thru December

26 inc.

52 December

EIA WEEKLY DATE CODE

SYMBOL OF EACH WEEK IN THE PERIOD OF January 3, 1982 thru January 1, 1983

Note: The first week of the year is that calendar week in which the first Thursday falls. This conforms with MIL-STD-1285 criteria.

| 01 | January | 3 | thru | January | 9 | inc. |
|-------------|-----------|----|------|-----------|----|------|
| 02 | January | 10 | thru | January | 16 | inc. |
| 03 | January | 17 | thru | January | 23 | inc. |
| 04 | January | 24 | thru | January | 30 | inc. |
| 05 | January | 31 | thru | February | 6 | inc. |
| 06 | February | 7 | thru | February | 13 | inc. |
| 07 | February | 14 | thru | February | 20 | inc. |
| 08 | February | 21 | thru | February | 27 | inc. |
| 09 | February | 28 | thru | March | 6 | inc. |
| 10 | March | 7 | thru | March | 13 | inc. |
| 11 | March | 14 | thru | March | 20 | inc. |
| 12 | March | 21 | thru | March | 27 | inc. |
| 13 | March | 28 | thru | April | 3 | inc. |
| 14 | April | 4 | thru | April | 10 | inc. |
| 15 | April | 11 | thru | April | 17 | inc. |
| 16 | April | 18 | thru | April | 24 | inc. |
| 17 | April | 25 | thru | May | 1 | inc. |
| 18 | May | 2 | thru | May | 8 | inc. |
| 19 | May | 9 | thru | May | 15 | inc. |
| 20 | May | 16 | thru | May | 22 | inc. |
| 21 | May | 23 | thru | May | 29 | inc. |
| 22 | May | 30 | thru | June | 5 | inc. |
| 23 | June | 6 | thru | June | 12 | inc |
| 24 | June | 13 | thru | June | 19 | inc. |
| 25 | June | 20 | thru | June | 26 | inc. |
| 26 | June | 27 | thru | July | 3 | inc. |
| 27 | July | 4 | thru | July | 10 | inc. |
| 28 | July | 11 | thru | July | 17 | inc. |
| 29 | July | 18 | thru | Jul- | 24 | inc. |
| 30 | July | 25 | thru | July | 31 | inc. |
| 31 | August | 1 | thru | August | 7 | inc. |
| 32 | August | 8 | thru | August | 14 | inc. |
| 33 | August | 15 | thru | August | 21 | inc. |
| 34 | August | 22 | thru | August | 28 | inc. |
| 35 | August | 29 | thru | September | 4 | inc. |
| 36 | September | 5 | thru | September | 11 | inc. |
| 37 | September | 12 | thru | September | 18 | inc. |
| 38 | September | 19 | thru | September | 25 | inc. |
| 39 | September | 26 | thru | October | 2 | inc. |
| 40 | October | 3 | thru | October | 9 | inc. |
| 41 | October | 10 | thru | October | 16 | inc. |
| 42 | October | 17 | thru | October | 23 | inc. |
| 43 | October | 24 | thru | October | 30 | inc. |
| 44 | October | 31 | thru | November | 6 | inc. |
| 45 | November | 7 | thru | November | 13 | inc. |
| 46 | November | 14 | thru | November | 20 | inc. |
| 47 | November | 21 | thru | November | 27 | inc. |
| 48 | November | 28 | thru | December | 4 | inc. |
| 49 | December | 5 | thru | December | 11 | inc. |
| 50 | December | 12 | thru | December | 18 | inc. |
| 51 | December | 19 | thru | December | 25 | inc. |
| The same of | | | | - /+0001 | | |

